

## Science - Long Term Plan 2018-2020

	Autumn 1	Autumn 2	Spring 1	Spring 2	Summer 1	Summer 2
Early years	Everyday materials	Light and Astronomy	Animals (Basic Structure & Senses)	Plants	Animals (Other Animals, Basic Structure)	Everyday Materials
<i>Seasonal Changes (continuous)</i>						
Class 1	Materials and their properties	Living things including plants and humans	Living things including plants and humans	Observing weather changes Identifying and classifying wild and garden plants	Classifying animals  Variation  Food chains	Observing weather changes (extreme weather locally - flooding, snow, heat)
Class 2	Rocks and Soils	Forces and Magnets	Light	Teeth and Digestion	Food - health and nutrition	Investigative activities
Class 3	Material Properties and Reversible changes	Reversible and Irreversible Changes.	Animals including Humans - Growth and the Circulatory System.	Earth and Space.	Famous Scientists and their Contributions to the World.	Investigative activities